CYNERGY® CLASSIC TRAP UNSINGLE SHOTGUN

OWNER'S MANUAL SUPPLEMENT FOR RIB ADJUSTMENT

⚠WARNING

ALWAYS KEEP THE MUZZLE POINTED IN A SAFE DIRECTION. BEFORE STARTING ADJUSTMENT OR DISASSEMBLY PROCEDURES, PLACE THE "SAFETY" IN THE ON SAFE POSITION, OPEN THE ACTION AND VISUALLY INSPECT THE CHAMBERS TO BE ABSOLUTELY CERTAIN THE FIREARM IS COMPLETELY UNLOADED. FAILURE TO FOLLOW THIS WARNING COULD RESULT IN SERIOUS INJURY OR DEATH.

PLEASE READ AND UNDERSTAND ALL INSTRUCTIONS AND WARNINGS IN THE COMPLETE CYNERGY SHOTGUN OWNER'S MANUAL (SUPPLIED WITH YOUR SHOTGUN) AND THOSE FOUND IN THIS SUPPLEMENT BEFORE USING YOUR NEW SHOTGUN. FAILURE TO FOLLOW THESE INSTRUCTIONS, OR FAILURE TO FOLLOW ANY SAFETY WARNING, MAY RESULT IN INJURY OR DEATH TO YOURSELF OR OTHERS, OR MAY CAUSE DAMAGE TO YOUR FIREARM.

If your complete Cynergy owner's manual is missing, contact the Browning customer service department immediately at (800) 333-3288 for a free copy, or download one online at: www.browning.com.

MAKE SURE OF ADEQUATE VENTILATION IN THE AREA THAT YOU DISCHARGE A FIREARM. LEAD EXPOSURE CAN OCCUR FROM DISCHARGING FIREARMS IN POORLY VENTILATED AREAS, CLEANING FIREARMS OR HANDLING AMMUNITION.

Lead is a substance that has been known to cause birth defects, reproductive harm and other serious injury. Wash hands thoroughly after exposure to ammunition or after cleaning a firearm.

WEAR EYE PROTECTION WHEN DISASSEMBLING AND CLEANING YOUR SHOTGUN TO PREVENT SPRINGS, SPRING-LOADED PARTS, SOLVENTS OR OTHER AGENTS FROM CONTACTING YOUR EYES, RESULTING IN INJURY.

BROWNING CYNERGY CLASSIC TRAP UNSINGLE SHOTGUN RIB

The Browning Cynergy Classic Trap Unsingle Shotgun offers an adjustable rib to allow you to fine-tune the angle of the rib for point of impact and sight picture. This perfect bead alignment promotes consistent head position and eye-to-rib alignment, resulting in improved shooting performance and higher scores.

MAKING RIB ADJUSTMENTS

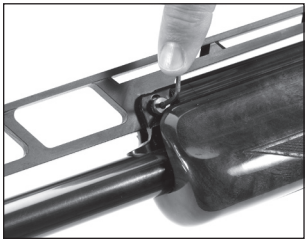
⚠WARNING

BEFORE ATTEMPTING TO ADJUST THE RIB ON THE BROWNING CYNERGY CLASSIC TRAP UNSINGLE SHOTGUN, PLACE THE "SAFETY" IN THE ON SAFE POSITION. OPEN THE ACTION AND MAKE CERTAIN YOUR SHOTGUN IS COMPLETELY UNLOADED. KEEP THE MUZZLE POINTED IN A SAFE DIRECTION. FAILURE TO FOLLOW THESE WARNINGS COULD RESULT IN SERIOUS INJURY OR DEATH.

NOTICE! **THE UPPER CHAMBER OF THE MONOBLOCK IS PLUGGED FOR SAFETY REASONS TO PREVENT INSERTION OF A SHELL INTO THAT CHAMBER.**

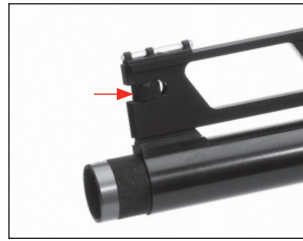
1 Use a 2mm Allen wrench to loosen both the screws at the rib pivot point, located at the junction of the rib and the barrel assembly just above the front of the forearm (Figure 1). Only loosen the

FIGURE 1



Loosen both screws at the rib pivot point.

FIGURE 2



Turn the thumbscrew to raise or lower the front of the rib.

screws enough to allow movement, as completely removing the two screws could cause the loss of small parts contained in the rib pivot point assembly.

NOTICE! **FAILURE TO LOOSEN BOTH OF THESE SCREWS BEFORE ANY FURTHER ADJUSTMENT CREATES A CONDITION IN WHICH THE RIB IS NOT ALLOWED TO PIVOT OR MOVE VERTICALLY AND CAN RESULT IN BENDING THE RIB.**

2 The point of impact adjustment is on the front end of the rib and is adjusted by a spring detent thumbscrew located between the rib and the barrel near the muzzle (Figure 2). Turn the thumbscrew clockwise to lower the front of the rib. Turn the thumbscrew counterclockwise to raise the front of the rib.

3 The sight picture is adjusted with the rear adjustment screw located on the monoblock just above the chamber area (Figure 3). It is a spring detent screw, giving audible and tactile

FIGURE 3

Turn the screw to raise or lower the rear of the rib.

clicks as it is adjusted. Using a suitable screwdriver, turn the screw. Clockwise rotation will lower the rear of the rib and counterclockwise will raise the rear of the rib.

4 By trial and error you can adjust the overall height and vertical angle of the rib to create the desired alignment that works best for your style of shooting.

5 When you have arrived at the desired rib position, use a 2mm Allen wrench to tighten both the screws at the rib pivot point, located at the junction of the rib and the barrel assembly just above the front of the forearm (Figure 1). Do not over tighten the screws.

NOTICE! **DO NOT FIRE THE SHOTGUN WITH LOOSE OR MISSING RIB PIVOT SCREWS.**

6 If further adjustment of the rib is desired, follow all of the above steps each time the rib is adjusted.

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